

Hill shapes are shown on this chart by form lines that indicate the general character of the land area.

CAUTION
Temporary changes or defects in aids to navigation are not indicated on this chart. See Local Notice to Mariners.

RADAR REFLECTORS
Radar reflectors have been placed on many floating aids to navigation. Individual radar reflector identification on these aids has been omitted from this chart.

SUPPLEMENTAL INFORMATION
Consult U.S. Coast Pilot 9 for important
supplemental information.

AIDS TO NAVIGATION
Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

HEIGHTS
Elevations of rocks, bridges, landmarks and lights are in feet and refer to Mean High Water. Contour and summit elevation values are in feet and refer to Mean Sea Level.

NOTE A

Navigation regulations are published in Chapter 2, U.S. Coast Pilot 9. Additions or revisions to Chapter 2 are published in the Notice to Mariners. Information concerning the regulations may be obtained at the Office of the Commander, 17th Coast Guard District in Juneau, Alaska, or at the Office of the District Engineer, Corps of Engineers in Anchorage, Alaska.

AUTHORITIES

THE NATION'S CHARTMAKER SINCE 1807

UNITED STATES

ALASKA - SOUTH COAST

KODIAK ISLAND

YS AND ANCHORAGE

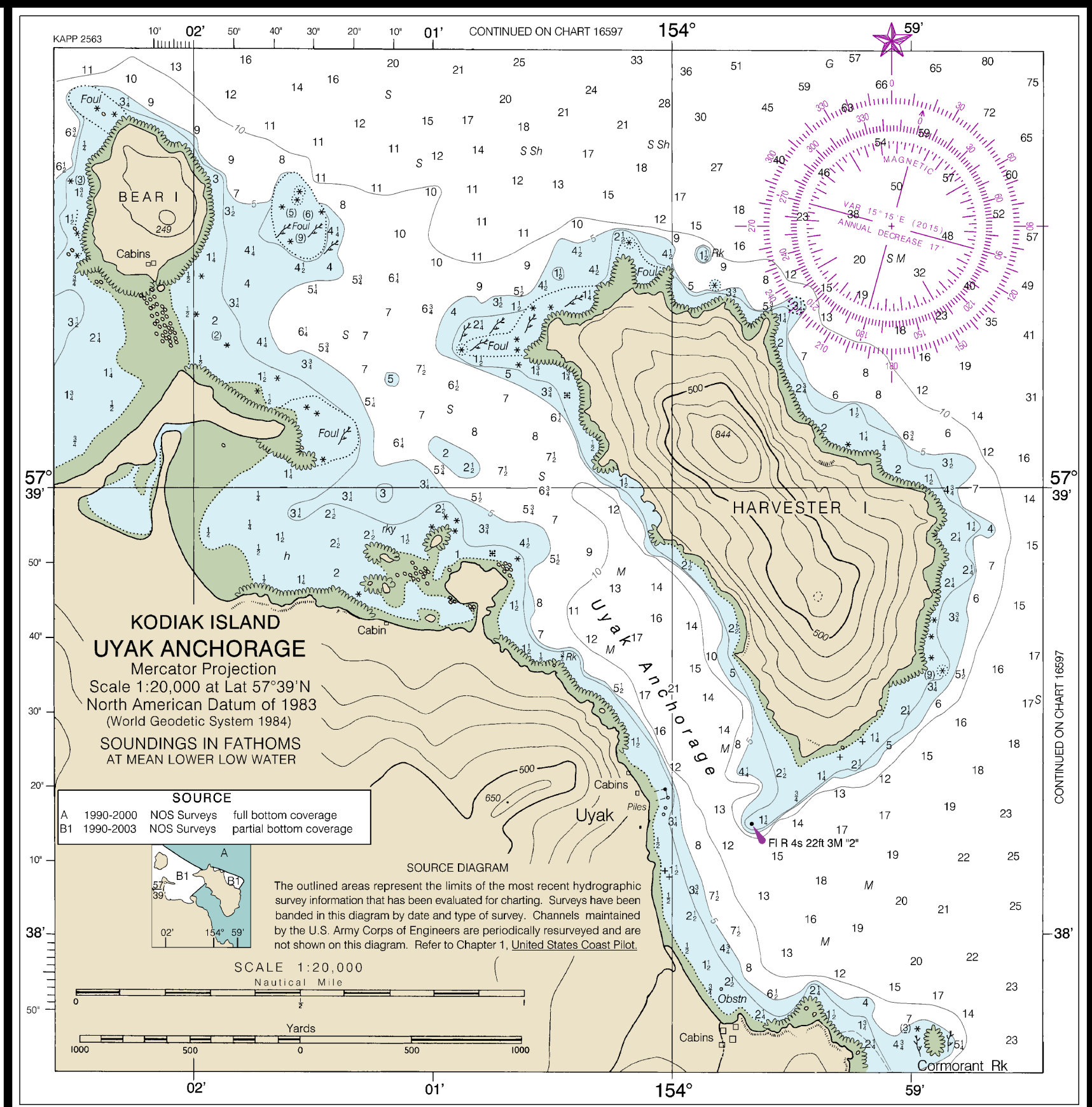
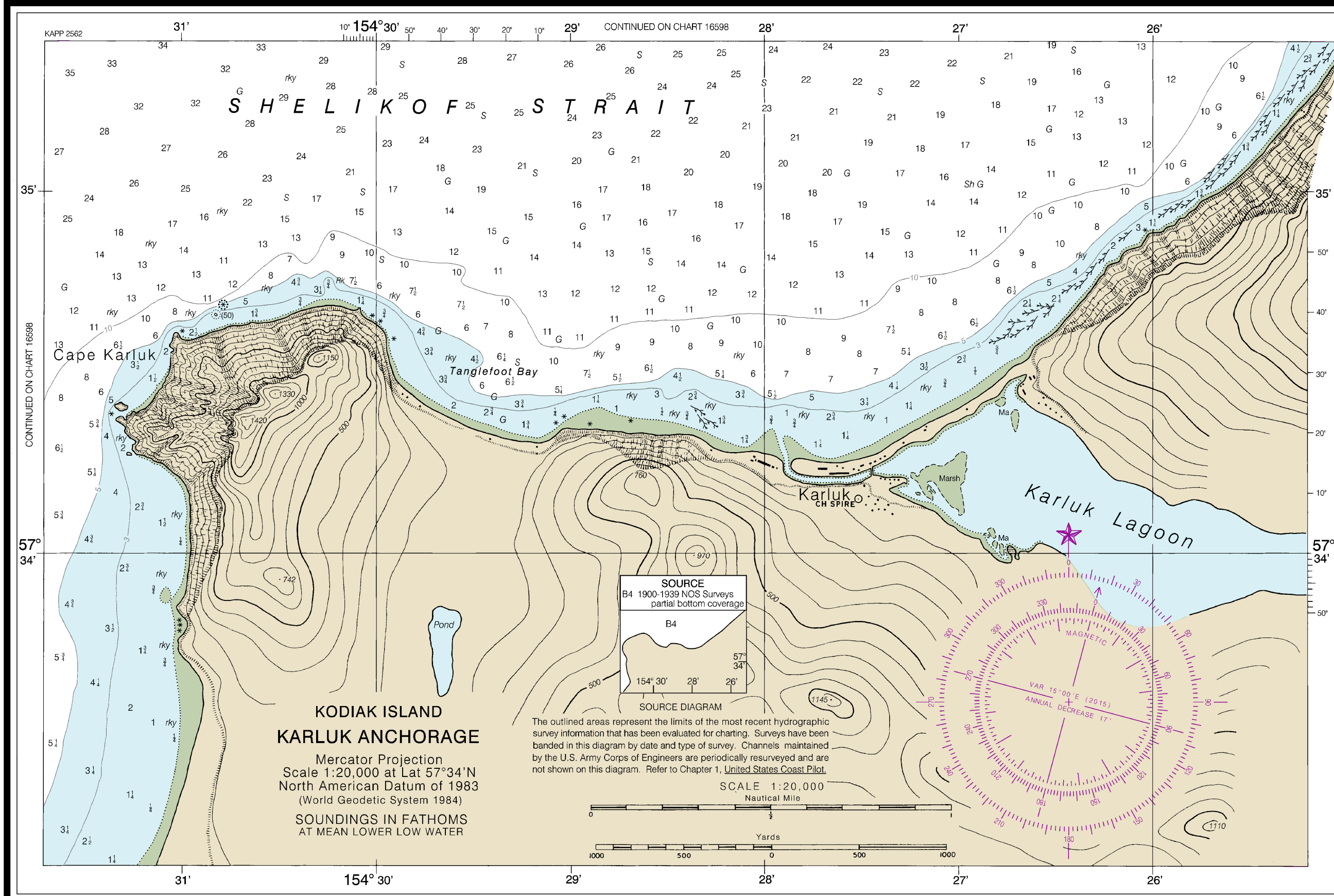
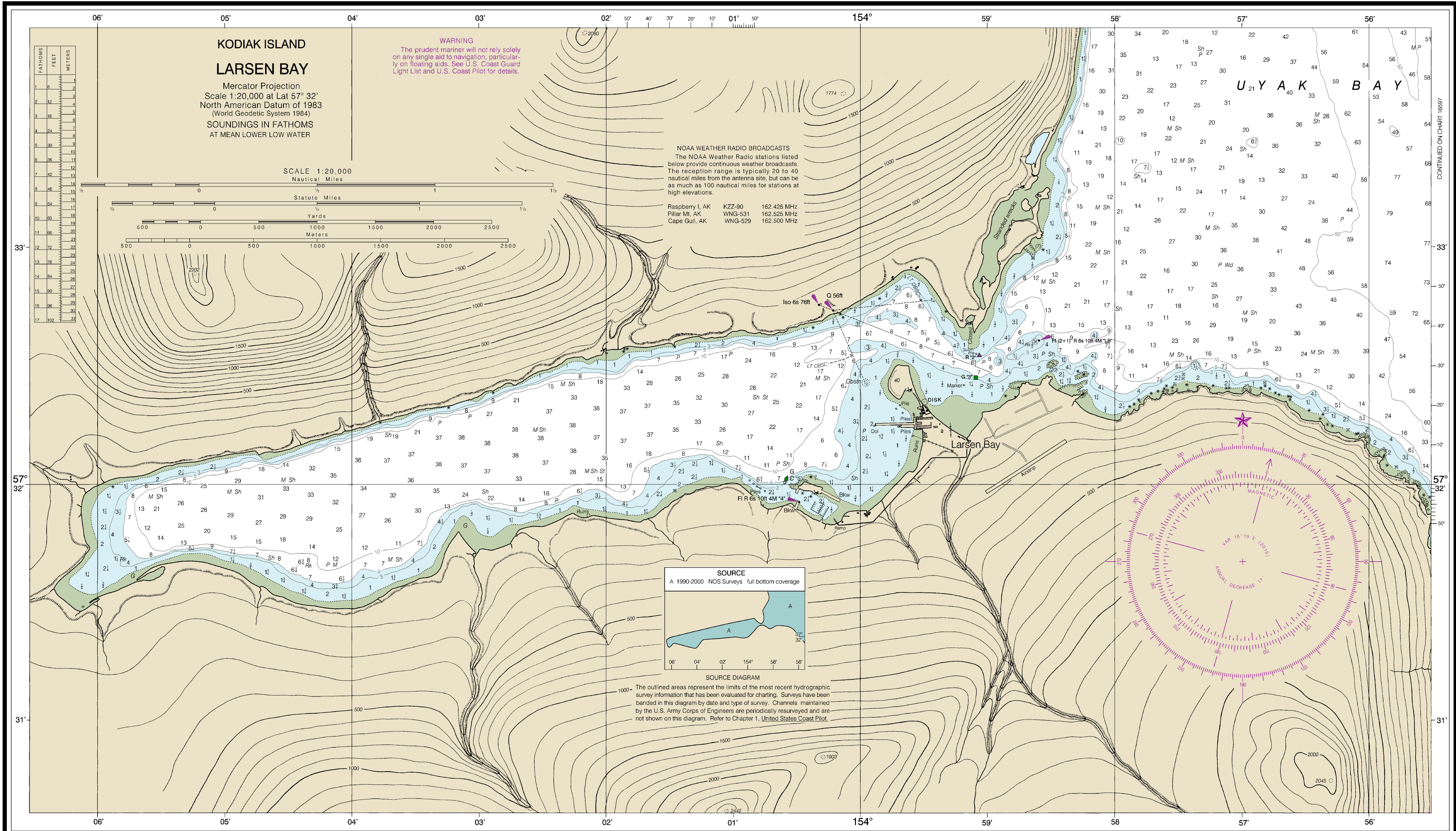
Additional information can be obtained at nauticalcharts.noaa.gov

COLREGS, 80.1705 (see note A)
International Regulations for Preventing Collisions at Sea, 1972.
The entire area of this chart falls seaward of the COLREGS Demarcation Line

TIDAL INFORMATION				
PLACE		Height referred to datum of soundings (MLLW)		
NAME	(LAT/LONG)	Mean Higher High Water	Mean High Water	Mean Low Water
		feet	feet	feet
Uyak, Uyak Bay, Shelikof Strait	(57°38'N/154°00'W)	13.8	12.9	1.7
Larsen Bay, Uyak Bay	(57°32'N/154°00'W)	13.7	12.8	1.6

Dashes (-) located in current columns indicate unavailable datum values for a tide station. Real-time water levels, tide predictions, and tidal current predictions are available on the Internet from <http://oceansandcoastlines.noaa.gov>

ABBREVIATIONS (For complete list of Symbols and Abbreviations, see Chart No. 1.)					
As to Navigation (lights are white unless otherwise observed):					
AERO aeronautical	G green	M moose color	R R	Rd	radio tower
B black	H horizontal	N no	Rd	Rd	red
Bk black	Is isophase	OBSC obscured	R	R	red star
Bn beacon	Lt light	OC occulting	S	S	sea state
C color	Lm light mile	OS occulting	S	S	sea state
DA depth	mi minutes	Q quick	Q	Q	very quick
F flood	MCDR TR microwave tower	W white	W	W	white
Ft foot	Mx marker	Wd wide	Wd	Wd	wide
		Y yellow	Y	Y	yellow
Bottom characteristics:					
C coral	C/Gt	O oysters	O	O	soft
G gravel	H hard	Rk rock	Rk	Rk	shells
Gy clay	Gr grass	S sand	S	S	stony
Miscellaneous:					
AU authorized	OB obstruction	PD position doubtful	PD	PD	Subn submerged
EW evidence doubtful	PA position approximate	RP reported	RP	RP	
W wreck, rock submerged	or shall sweep clear of the dip indicated				
(3) Rocks that cover and are not swept clear of the dip indicated on soundings.					



8th Ed., Feb. 2015

16599

Last Correction: 2/25/2015. Cleared through:
LNM: 3715 (9/15/2015), NM: 3915 (9/26/2015), CHS: 0815 (8/28/2015)